EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	1	("6231597").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/03/27 07:48
L4	22	3 and stent	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/27 07:45
L3	46	2 and hydrogel	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/27 07:45
L2	173	((BRIAN) near2 (COX)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/27 07:40
L1	459	623/1.15,1.16,1.17,1.19,1.2.ccls. and (reactive hydrogel protonat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:38
S90	273	["1887526" "4237893" "4258704" "4434797" "4503569" "4610688" "4655771" "4733665" "4739762" "4785059" "4911691" "4994047"). PN. OR ("5234456").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 09:44
S89	14	S88 and hydrogel	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 09:02
S88	23	["27/26982" "4565/94" "4796741" "487890" "5213780" "5213720" "5258042" "5413720" "5558042" "5513720" "5513720" "5512681" "5575815" "5580568" "5604200" "5624685" "5624685" "5624685" "5624685" "5626863" "5634936" "5634946" "5626879" "5665063" "56676767" "5674287") FN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 09:01
S87	119	aneurysm same hydrogel same (swell\$4 expand\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 09:00
S86	82	aneurysm same hydrogel same expand \$4	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 08:59
S85	111	623/1.11-1.22.ccls. and hydrogel same (expand\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 08:51
S84	489	623/1.11-1.22.ccls. and hydrogel	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 08:50
S83	11	stent with hydrogel with (opening fenestration)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 08:46
S82	319	S80 and swell\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:30
S81	319	S80 and swell\$\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:30

S80	765	hydrogel and (amine carboxylic) and (protonate protonation deprotonate deprotonation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:29
S79	2	("6,060,534").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/02 15:27
S78	138	(hydrogel with swell\$4) and (protonate protonation deprotonate deprotonation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:23
S77	222	S76 and (proton\$6 deproton\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:18
S76	1226	hydrogel same carboxylic	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:17
S75	296	hydrogel adj propert\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:15
S74	83	hydrogel same (proton\$6) same (expand \$4 swell\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:08
S73	1	hydrophillic same hydrogel same (proton \$6) same (expand\$4 swell\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:05
S72	122	hydrogel with (proton\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 15:03
S71	282	hydrogel same (proton\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 14:58
S70	2	("6398808").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/02 12:54

S69	379	623/1.15,1.16,1.17,1.19,1.2.ccls, and (reactive hydrogel protonat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 10:56
S68	2	("5258042").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/02 10:47
S67	2	("6238403"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/02 10:40
S66	2	("6231597").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/02/02 10:26
S65	31	S64 and stent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/02/02 10:23
S64	145	((BRIAN) near2 (COX)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/02 10:21
S63	31	hydrogel and (state with protonation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:36
S62	76	hydrogel same protonated	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:36
S61	1078	hydrogel and protonated	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:30
S60	507	hydrogel with propert\$4 with swell\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:30
S59	4017	hydrogel with propert\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:15
S58	6	hydrogel with swell\$4 with water with proton\$8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:15

S57	6	hydrogel with swell\$4 with water with proton\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:10
S56	6	hydrogel with swell\$4 with water with proton\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:09
S55	2719	hydrogel with swell\$4 with water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:09
S54	4406	hydrogel same swell\$4 same water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:09
S53	1	"6878384".pn. and proton\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 20:08
S52	4	hydrogel with swell\$4 with protonate	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2007/06/24 19:49
S51	4922	hydrogel with swell\$4	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2007/06/24 19:45
S50	33	hydrogel same proton\$ same water same swell\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 19:41
S49	153	hydrogel same proton\$ same water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 19:37
S48	262	hydrogel same proton\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 19:08
\$20	87	stent and ((hydrogel carboxylic) same proton\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 19:08
S47	0	(US-20030018294-\$).did. and proton\$	US-PGPUB	OR	ON	2007/06/24 18:51

S46	0	(US-20030018294-\$).did. and proton\$4	US-PGPUB	OR	ON	2007/06/24 18:51
S45	0	(US-20030018294-\$).did. and protonation	US-PGPUB	OR	ON	2007/06/24 18:51
S44	0	(US-20030018294-\$).did. and protonate	US-PGPUB	OR	ON	2007/06/24 18:51
S43	1	(US-20030018294-\$).did.	US-PGPUB	OR	ON	2007/06/24 18:51
S42	29	("5234454").URPN.	USPAT	OR	ON	2006/11/07 13:43
S41	46	("20010037127" "20040162568" "20040225188" "3986493" "4133315" "4246893" "4402451" "44133315" "4246893" "4402469" "4415267" "4465805" "4598699" *4697618" "4641653" "4598699" *4697618" "4641653" "4799758" *4773393" "4899477" "4799758" *5759193" "5234454" "5112310" "5129915" "5234454" "5529399" "5330486" "5334210" "5411408" "5555898" "5792153" "5898141" "5876448" "5902333" "6935107" *5993473" "6013854" "6030364" 6136006" "6200318" "6248058" "64578599" "6773441" "6885200") FN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/07
S40	19	"606"/\$.ccls. and erezo.xa.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/07 13:35
S1	167	["20010000188" "20020013618" "2002006228" "20020049495" "2002006228" "20020049495" "20030023199" "20030005451" "20030023199" "20030055451" "20030120300" "20030139802" "20030171739" "20040111112" "20040172056" "4512338" "455571" "4733665" "4941870" "4994069" "5015253" "5162430" "5226911" "5258042" "5389166" "5410016" "5464449" "5514380" "5536274" "5609628" 5514380" "5536274" "5609628" 5674295" "5741325" "5749994" "5750685" "5741325" "5749994" "5750685" "57843089" "5749944" "5674295" "5741325" "5749994" "5911731" "5385148" "5941249" "5911731" "5385148" "5941249" "5911731" "5385148" "6941249" "6911720" "6063111" "6036720" "6063111" "61960550" "61186265" "6176240" "6177095" "61184266" "6176240" "6177095" "61184266" "6178240" "6177095" "6184266" "6187370" "6190402" "6193708" "6201055" "6224892" "6324603" "6280457" "6303967" "6322403" "63398808" "6419686" "65551303"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	(CA	ON	2006/11/07

		"6554849" "6569179" "6569190" "6596296" "6605111" "6605294" "6613073" "6613074").PN.				
S39	162	"623"/\$.ccls. and stent and (hydrogel same (ethylen\$5 amine carboxylic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/07 08:26
S38	200	"623"/\$.ccls. and stent same hydrophilic and (ethylen\$5 amine carboxylic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/07 08:25
S28	338	"623"/\$.ccls. and stent same hydrophilic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/07 08:22
S37	13	cox.in. and stent and fenestrations	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/07 08:15
S36	69	S35 and (hydrogel hydrophilic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/07 08:14
S35	157	aneurysm and stent and fenestration	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/06 16:43
S34	90	S33 and stent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/06 16:39
S33	104	(swell same hydrophilic) and aneurysm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/06 16:28
S32	206	(stent same hydrophilic) and aneurysm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/06 16:18
S30	29	S29 and hydrogel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/06 12:19

S29	92	"623"/\$.ccls. and stent same hydrophilic same (expand\$4 swell\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/06 112:19
S26	222	("1887526" "4237893" "4258704" "4434797" "4503569" "4610688" "4655771" "4733665" "4739762" "4785059" "4911691" "4994047"). PN. OR ("5234456").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/06 12:00
S23	286	"623"/\$.ccls. and stent same hydrogel	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/06 12:00
S25	191	623/1.2.cds.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/06 11:59
S24	31	"623"/\$.ccls. and stent same hydrogel same (absorb protonate protonation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/06 11:59
S3	628	"623"/\$.ccls. and stent and hydrogel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/06 11:55
S22	15	echogenic with stainless	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/14 11:50
S21	75	S20 and ph	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/14 11:50
S19	2	("6878384").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2006/02/14 09:04
S18	3274	hydrogel and proton\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/13 15:20
S17	1	cox-brian.in. and proton\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/13 15:02
S16	0	cox-brian.in, and protonation	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/13 15:01
S15	13	S14 and hydrogel	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/13 15:01

S14	62	("3699956" "4026296" "4299226" "4330497" "4364392" "4417576" "4423726" "4448195" "4481323" "4515533" "4589873" "4592340" "4603152" "4693243" "4714480" "4732930" "4769013" "4784647" "4732930" "4769013" "4784647" "4802256" "4932450" "4950256" "480358166" "4932450" "5041100" "5021044" "5026607" "5041100" "5047045" "5049132" "5041205" "5102402" "5120322" "5135516" "5103800" "5180386" "5213576" "5213580" "5232444" "5254089" "5304121" "5439466" "5268785" "5534446" "5649952" "5662752" "5634946" "5649952" "5665103") IN. OR ("5843089") UPPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/13
S13	138	S10 same expan\$6	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/13 12:04
S12	386	S10 with coat\$4	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/13 11:58
S11	407	S10 same coat\$4	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/13 11:50
S10	564	stent with hydrogel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/13 11:43
S9	4	S8 and stent	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/13 11:39
S8	55	cox-brian.in.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/13 11:39
S7	55	cox-brian.in.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/13 10:13
S6	2	("6786876").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2006/02/13 10:11

S5	0	S2 and proton\$	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/13 10:10
S4	0	S2 and proton\$6	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/02/13 09:41
S2	2	("20030018294").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2006/02/13 09:41

3/27/09 8:25:08 AM

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